

Claims

I claim:

1. A fastener comprising:

a threaded stud;

5 a rectangularly-shaped nut having first and second ends;

said first and second ends each having a raised flange;

and, said threaded stud interengaging said rectangularly-shaped nut.

2. A fastener as claimed in claim 1 wherein said rectangularly-shaped nut includes
a raised crown having interior threads thereon.

10 3. A fastener as claimed in claim 1 wherein said raised flange extends upwardly
partially enveloping said threaded stud.

4. A fastener as claimed in claim 1 wherein said threaded stud includes first and
second adjustment receptacles.

5. A threshold adjustment device, comprising:

15 a threaded stud having an adjustment receptacle;

a rectangularly-shaped nut having flanges;

said threaded stud interengaging said nut;

a threshold having a channel;

said channel includes a bore therein;

20 said threaded stud being press-fit in said bore of said channel; and,

said rectangularly-shaped nut having flanges residing in said channel.

6. A threaded adjustment device as claimed in claim 5 wherein said nut is constrained against rotation by said channel.

7. A threshold adjustment device as claimed in claim 6 wherein said threaded stud includes a flat head and wherein said flat head is adjustable in a plurality of positions.

5 8. A threshold adjustment devices as claimed in claim 6 wherein said threaded stud threadingly engages said channel of said threshold.

9. A threshold adjustment device as claimed in claim 6 wherein said nut includes a first surface and said first surface of said nut engages said channel of said threshold.

10 10. A threshold adjustment device as claimed in claim 7 wherein said nut includes a first surface and said first surface of said nut engages said channel of said threshold.

11. A curvilinear delivery track for delivering a plurality of fasteners, said delivery track includes a head guide and a flange guide, wherein: each of said fasteners comprises a U-shaped in cross-section nut adapted to receive a threaded stud; each said stud includes a support head; each of said U-shaped nuts includes a forward and a rearward flange; said head guides of said delivery track engage said support heads of said fasteners preventing excessive rotation or vertical displacement of said fastener; and, said support heads of said fasteners in combination with said head guide prevent shingling and/or jamming of the delivery track.

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